

Form PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION <i>(Use several sheets if necessary)</i>	Docket Number 220002056723	Application Number 09/750,240
	Applicant H. Kirk HAMMOND et al.	
	Filing Date December 26, 2000	Group Art Unit 1632
	Mailing Date July 3, 2002	

U.S. PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date If Appropriate
mw	1.	08/22/2000	6,107,076	Tang et al.	—	—	
mw	2.	10/23/2001	6,306,830	Hammond et al.	—	—	

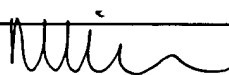
FOREIGN PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Country	Class	Subclass	Translation YES NO

OTHER DOCUMENTS

(including author, title, Date, Pertinent Pages, Etc.)

Examiner Initials	Ref. No.	Title
mw	3.	Database EBI 'OnLine! EMBL; Accession Number AF250226.1' (July 12, 2000). "Homo sapiens adenylyl cyclase type VI mRNA complete CDS", 2 pages.
mw	4.	Database EBI 'OnLine! EMBL; Accession Number M94968.1 (October 13, 1992). "Canis familiaris adenylyl cyclase type VI mRNA sequence", 2 pages.
mw	5.	Espinasse, I. et al. (1999). "Decreased type VI adenylyl cyclase mRNA concentration and Mg ²⁺ - dependent adenylyl cyclase activities and unchanged type V adenylyl cyclase mRNA concentration and Mn ²⁺ - dependent adenylyl cyclase activities in the left ventricle of rats with myocardial infarction and longstanding heart failure" <i>Cardiovascular Research</i> 42:87-98.
mw	6.	Haber, N. et al. (1994). "Chromosomal mapping of human adenylyl cyclase genes type III, type V and type VI" <i>Hum. Genet.</i> 94:69-73.
mw	7.	Raimundo, S. et al. (1999). "Cloning and sequence of partial cDNAs encoding the human type V and VI adenylyl cyclases and subsequent RNA-quantification in various tissues" <i>Clinica Chimica Acta</i> 285:155-161.
mw	8.	Wicker, R. et al. (2000). "Cloning and expression of human adenylyl cyclase type VI in normal thyroid tissues" <i>Biochimica et Biophysica Acta</i> 1493:279-283.
mw	9.	Kay, M. A. et al. (March 1994). "In vivo hepatic gene therapy: complete albeit transient correction of factor IX deficiency in hemophilia B dogs" <i>Proc. Natl. Acad. Sci. USA, Genetics</i> , 91:2353-2357.

EXAMINER: 	DATE CONSIDERED: 3.17.03
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EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.